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Substitute for form 1449/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Sheet 1 of 2

Complete if Known

Application Number	10/824,684
Filing Date	April 15, 2004
First Named Inventor	Berg
Art Unit	2135
Examiner Name	To be determined
Attorney Docket Number	0286685.00126 US1

U. S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

Examiner Signature	/Thanhnga Truong/	Date Considered	04/13/2007
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NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
/TBT/	B1	CHESS, Improving Computer Security Using Extended Static Checking, Proceedings of the IEEE Symposium on Security and Privacy, May 2002	
	B2	HAUGH and BISHOP, Testing C Programs for Buffer Overflow Vulnerabilities, Proceedings of the 2003 Symposium on Networked and Distributed System Security (SNDSS 2003), Feb 2003	
	B3	LAROCHELLE and EVANS, Statically Detecting Likely Buffer Overflow Vulnerabilities, Proceedings of the 2001 USENIX Security Symposium, Aug. 2001	
	B4	SHANKAR et al., Detecting Format String Vulnerabilities with Type Qualifiers, Proceedings of the 10th USENIX Security Symposium, Aug. 2001	
	B5	VIEGA et al., A Static Vulnerability Scanner for C and C++ Code, 16th Annual Computer Security Applications Conference, 2000	
▼	B6	WAGNER et al., A First Step Towards Automated Detection of Buffer Overrun Vulnerabilities, Proceedings of the Network and Distributed System Security Symposium, Feb. 2000	

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